

ExLibris

SFX

Release Notes

20151400

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Highlights

1 target added

Public Target Name Change:

Springer Protocols changed to SpringerLink Protocols



Targets Removed – as announced in the 20151000 release notes:

Packages are no longer available:

ELSEVIER_SD_AMERICAN_MED_INFORMATICS
ELSEVIER_SD_AMERICAN_PSYCHOLOGICAL_ASSOC
ELSEVIER_SD_ANDERSEN_PUBLISHING_LTD
ELSEVIER_SD_CHINA_COLLECTION
ELSEVIER_SD_COLLECTION
ELSEVIER_SD_HEALTH
ELSEVIER_SD_SOC_BIOTECH_JAPAN
INGENTA_CONNECT_CANADIAN_ASSOCIATION_OCCUPATIONAL_THERAPISTS
INGENTA_CONNECT_EUROPEAN_ACOUSTICS_ASSOC
INGENTA_CONNECT_EXPERT_REVIEWS
INGENTA_CONNECT_FUTURE_DRUGS
INGENTA_CONNECT_JACKSON_PUBLISHING
INGENTA_CONNECT_ROYAL_COLLEGE_GENERAL_PR
INGENTA_CONNECT_TASH_PUBLISHING
OVID_ACP_JOURNAL_CLUB

Collection is no longer hosted in Highwire:

HIGHWIRE_PRESS_AMERICAN_SOCIETY_OF_ANIMAL_SCIENCE

Publishers are no longer active:

SWETSWISE
CRKN_SWETS_ALPSP_COLLECTION_2008-2013
ALJC_SWETSWISE

Applying the Revision

The following packages are released:

sfx-kbsw-update-20151400.run
sfx-kbdb-update-20151400.run

For directions on applying the revision, refer to the **SFX KB Update** section of the *SFX General User's Guide* .

Changed KB Software

Type of Change	Component	Description	Solution	File List
Correction	TargetParser	More handling of rft.pages in ovind links	OVID::Journals Target Parser has been updated to specially treat complex value in 'pages' parameter of incoming OpenURL while building links to article level in Ovid	lib/Parsers/TargetParser/OVID/Journals.p m
Correction	TargetParser	Add a full date info to a target URL based on a combination of atitle and jtitle once atitle value is only one word	PROQUEST::open Target Parser is adjusted to create article level links with a full date once the link is based on a combination of article title and journal title, while article title is only one word. Additional update is done to specially handled incoming OpenURLs missing rfr_id component	lib/Parsers/TargetParser/PROQUEST/op en.pm
Correction	TargetParser	IOS::PRESS TP - remove doi based article level syntax	IOS::PRESS Target Parser has been modified to only structure metadata based article level links to avoid creating URLs using articles' DOI values resolving externally of IOS Press platform	lib/Parsers/TargetParser/IOS/PRESS.pm
Correction	Source Parsers	Encoding problem in SAXHandler/doi SP - COinS software error	The encoding manner of the doi.pm part of a Source Parser was updated from utf-7 to utf-8 following encoding problems in the pmid Source Parser	lib/Parsers/SourceParser/OpenURL_1_0/ doi.pm
Correction	Source Parsers	Encoding problem in SAXHandler/doi SP - COinS software error	The encoding manner of the doi.pm part of a Source Parser was updated from utf-7 to utf-8 following encoding problems in the pmid Source Parser	lib/Parsers/SourceParser/OpenURL_0_1/ doi/SAXHandler.pm
Correction	Source Parsers	Encoding problem in SAXHandler/doi SP - COinS software error	The encoding manner of the doi.pm part of a Source Parser was updated from utf-7 to utf-8 following encoding problems in the pmid Source Parser	lib/Parsers/SourceParser/OpenURL_1_0/ doi/SAXHandler.pm
Correction	TargetParser	DOI restrictions for article level links in Cambridge University Press	Cambridge University Press linking structure was updated to avoid creating article level links based on illegal DOI values	lib/Parsers/TargetParser/CUP/CUP.pm

New Targets and Target Services

Target Name	Description	Target Service	Linking Level	For More Information
SPRINGER_PROTOCOLS_OLD_PLATFORM	SpringerProtocols is the largest subscription-based online database of reproducible laboratory protocols in the biomedical and life sciences.	getFullTxt	BOOK	For more information: http://www.springerprotocols.com/